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In the Claims

1. (Currently Amended) A seamless doll's skin comprising a seamless, injection molded elastomeric material sized and shaped to approximate the size and shape of at least a portion of a doll that is at least partially bendable or articulated which repeatedly covers and is removed from the doll and transforms the doll into a different character or object, and has a wall thickness from 1 to 3mm and is sufficiently flexible and elastic to bend at bending or articulation locations of the doll.

2. (Cancelled)

3. (Original) The skin of claim 1 wherein the elastomeric material is a synthetic polymer.

4. (Original) The skin of claim 3 which is a copolymer.

5. (Previously Presented) The skin of claim 4 wherein the copolymer is selected from the group consisting of one of the following: ethylene vinyl acetate copolymer, styrene-butadiene-styrene, styrene-isoprene-styrene, styrene-diene, styrene-isoprene-butylene block copolymers containing mineral oil, branched styrene copolymer, styrene butadiene, styrene-butadiene triblock, styrene-isoprene-styrene linear block polymer, styrene-butadiene radial block copolymer, butadiene-styrene copolymer.

6. (Currently Amended) A doll's skin comprising a seamless, injection molded elastomeric material which covers and is removed from at least a portion of a doll that is at least partially bendable or articulated and transforms the doll into a different character or object, wherein the elastomeric material has a 100% modulus of elasticity between about 120 and 350KN/m² and is sufficiently flexible and elastic to bend at bending or articulation locations of the doll.

7. (Previously Presented) The skin of claim 1 wherein the garment is adapted in size to be fitted to and removed from the doll having a height of less than about 8cm.